ABSTRACT OF THE DISCLOSURE

A simple faucet water-filtering device including a main body and a connecting section. An upper end of the connecting section is adapted to connect with a spout of a faucet. A lower end of the connecting section is screwed with an upper cap of the main body. A lower end of the main body is formed with a water outlet. The main body has a casing defining a receiving space in which an energy cup is placed. An outer wall of the energy cup is formed with a spiral path, whereby a spiral water way is defined between the outer wall of the energy cup and inner wall of the receiving space. The water flows through the spiral water way and then flows out from the water outlet. The connecting section includes a faucet locking collar and an inner locking collar. The faucet locking collar has an inner conic opening at upper end. An upper end of the inner locking collar is formed with a conic section adapted to the inner conic opening of the faucet locking collar. An inner bushing is fitted in the inner locking collar.